

PRESSURE POINT DETECTOR

Abstract of the Invention

5 A pressure point detector has a simple structure and is
capable of detecting which location of a two-dimensional
surface such as a circle a pressure is applied can be
detected. The pressure point detector is comprised of a
flexible insulation member in a predetermined shape, a
resistance film formed on one side of the flexible insulation
10 member, a conductive member made of conductive material and
established to face the insulation member with a with a
predetermined gap therebetween, and a pair of electrodes
established on said resistance film in a parallel fashion to
produce voltage distribution, thereby producing an output
15 voltage from said conductive member indicative of a location
of the pressure applied to the insulation member.

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